FIG. 2

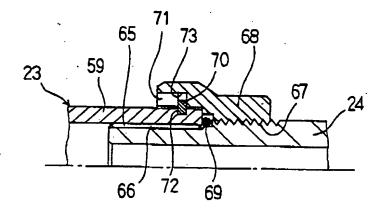


FIG.3

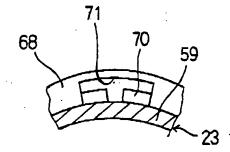


FIG.4

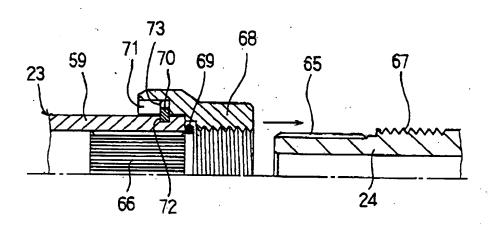


FIG.5

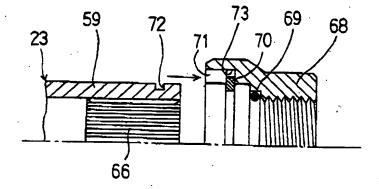
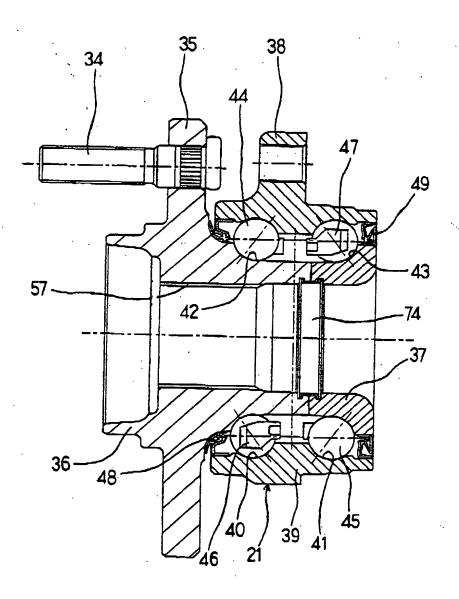


FIG.6



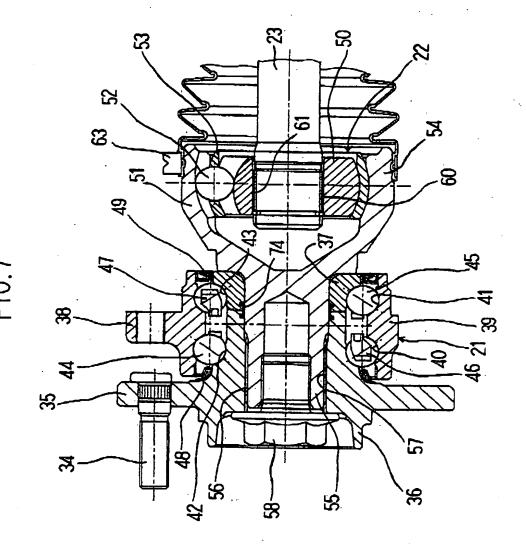


FIG. 8

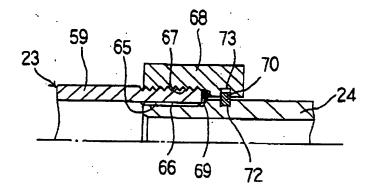
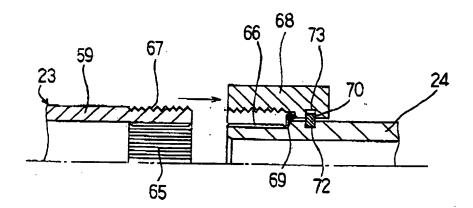
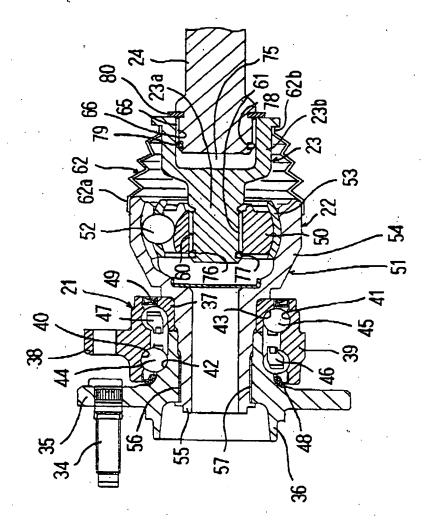


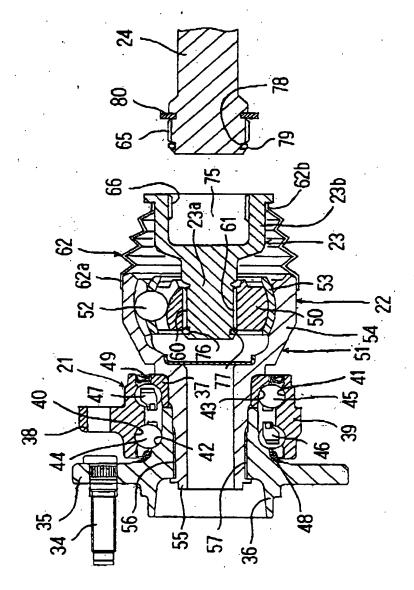
FIG.9



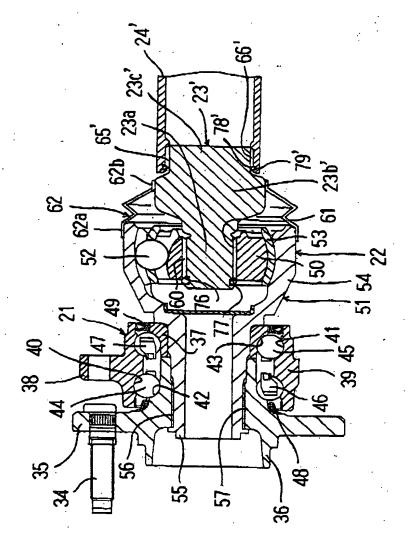
F16.10



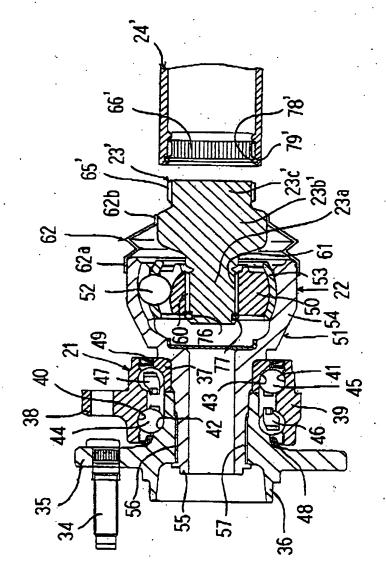
F16,11



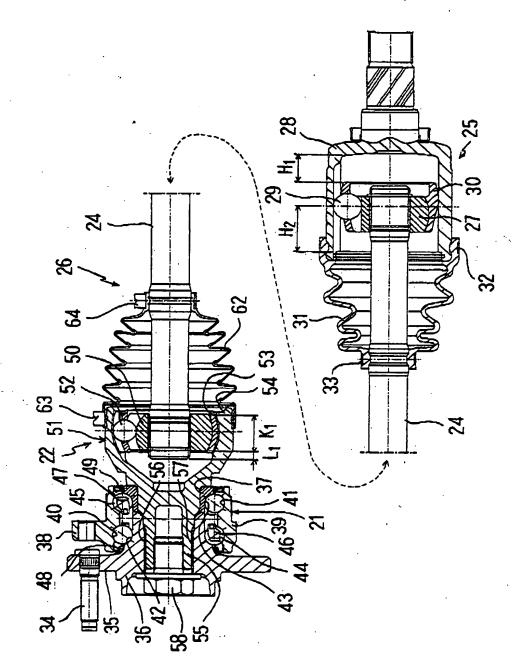
F16.12



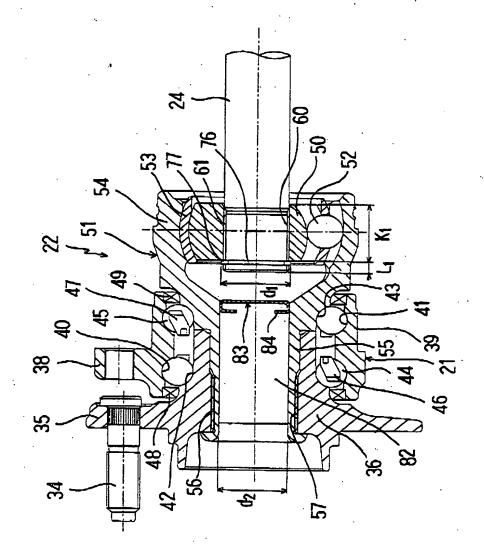
F16.13



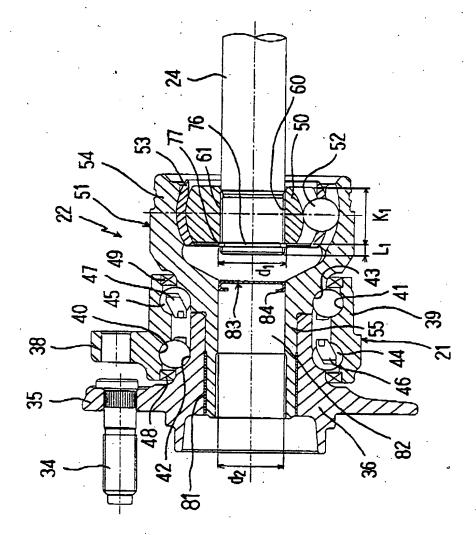
F16, 14

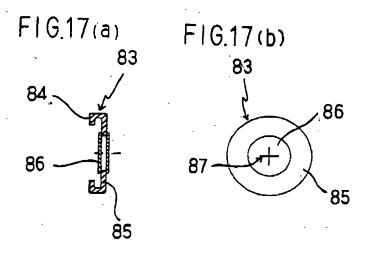


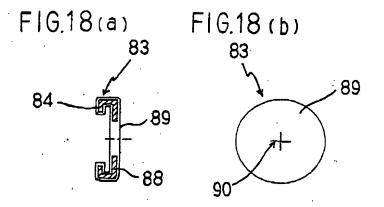
F16.15



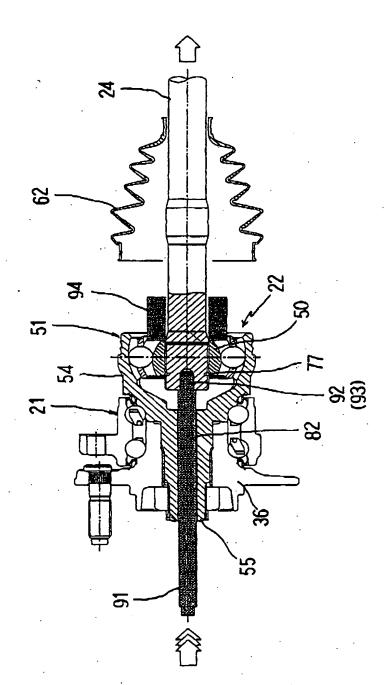
F16.16







F16.19



F16, 20

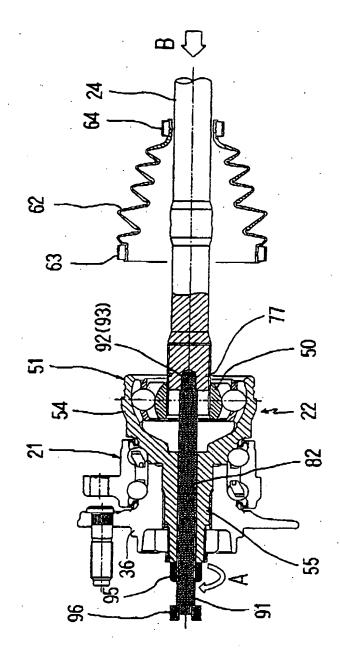
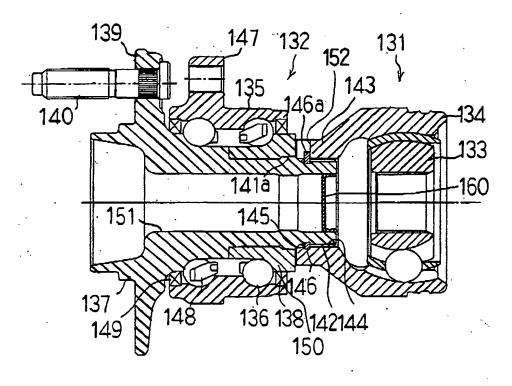


FIG. 21



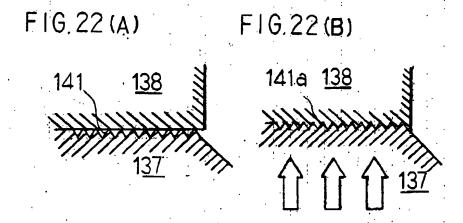
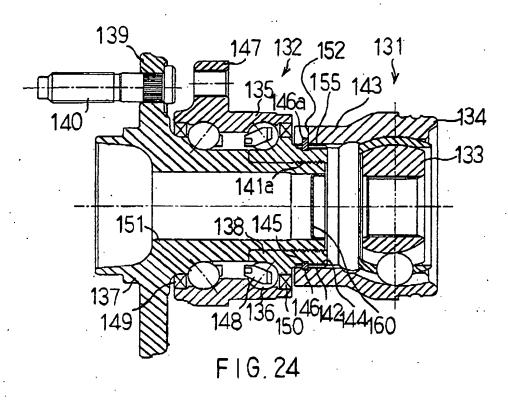


FIG. 23



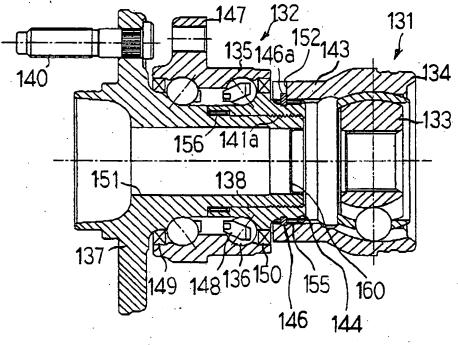


FIG. 25

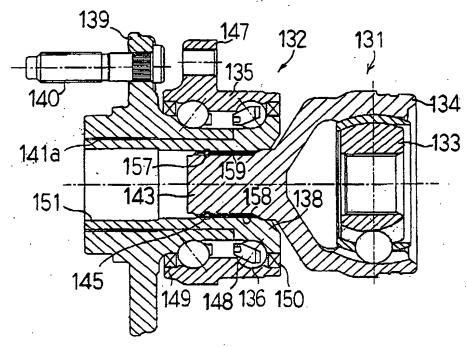
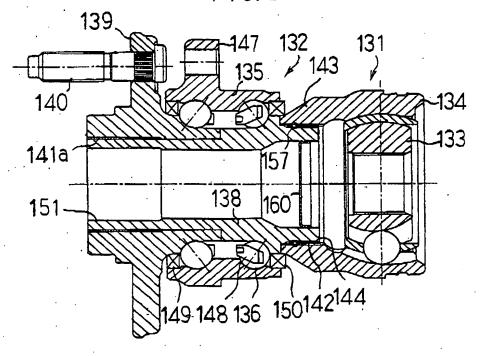
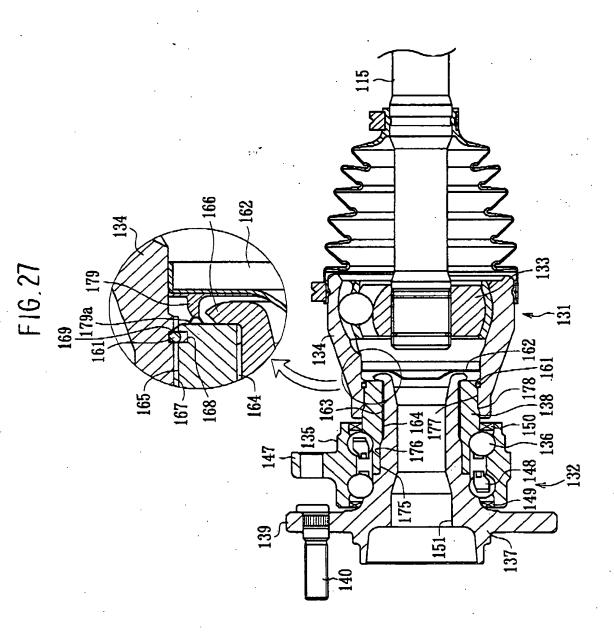
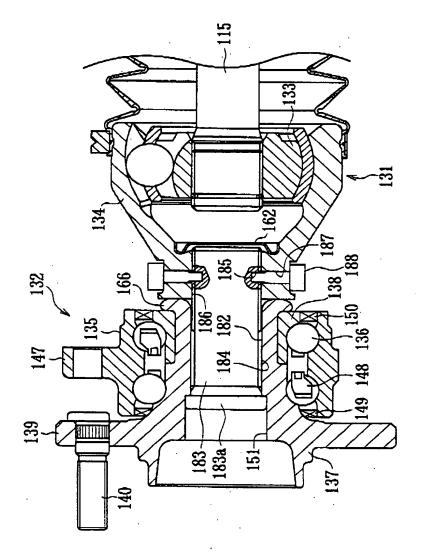


FIG. 26

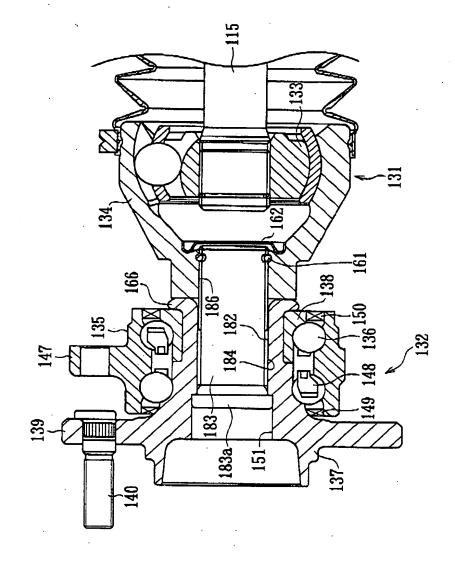




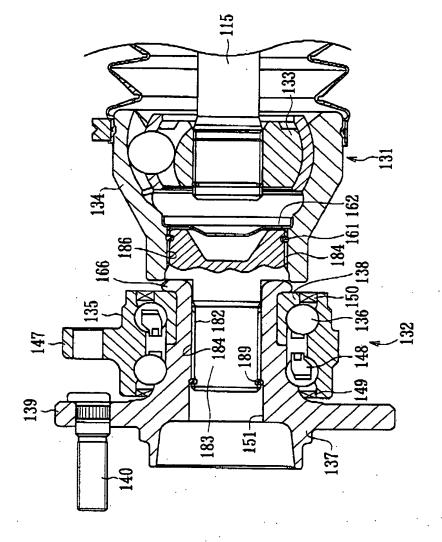
F16, 28



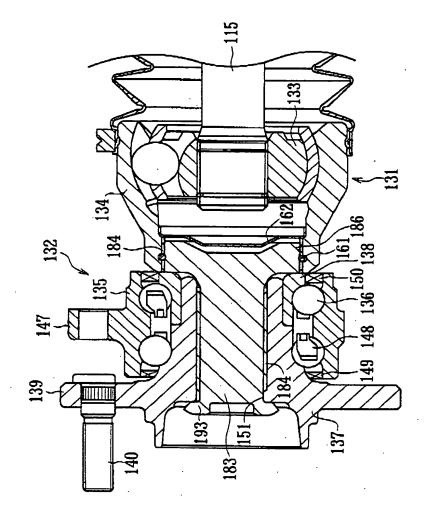
F16. 29



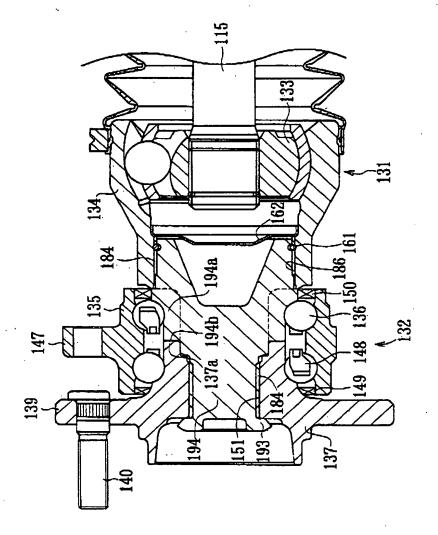
F16,30



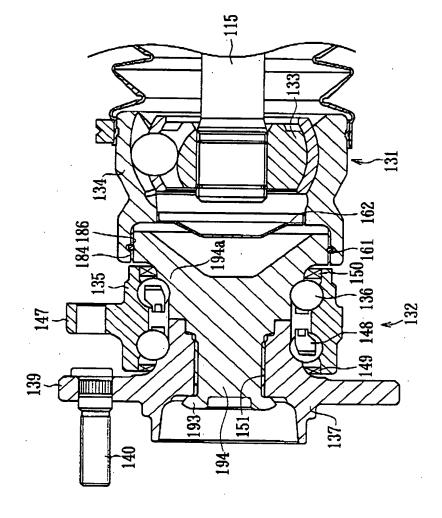
F16.31



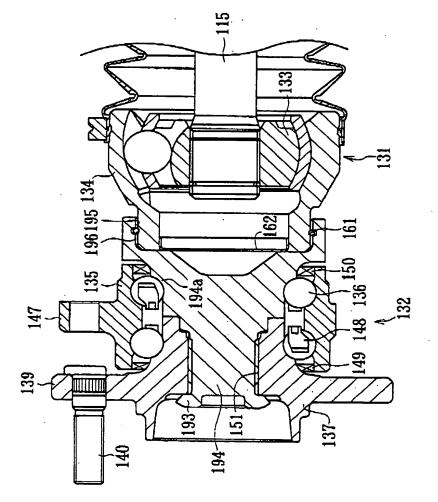
F16.32



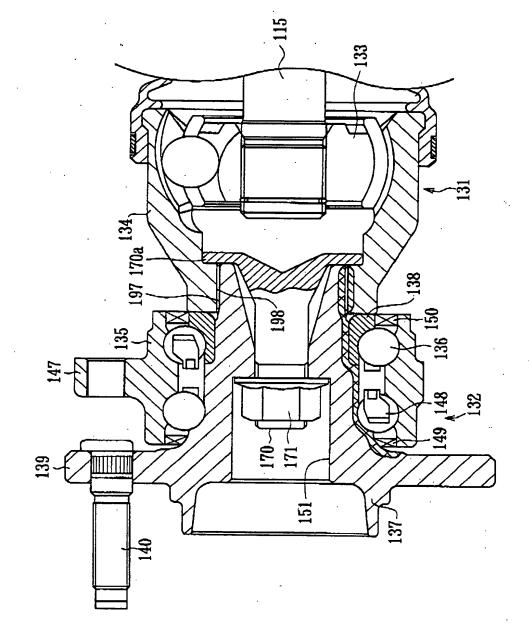
F16.33



F16, 34

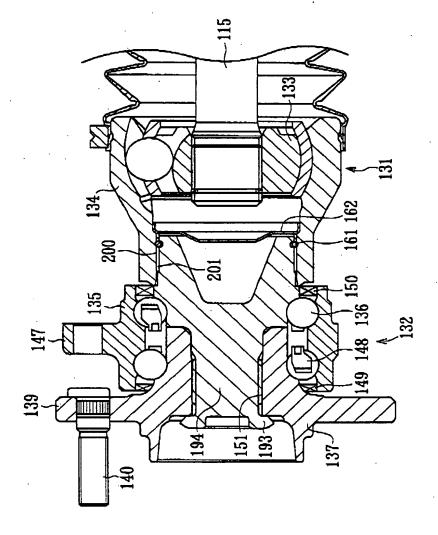


F16.35

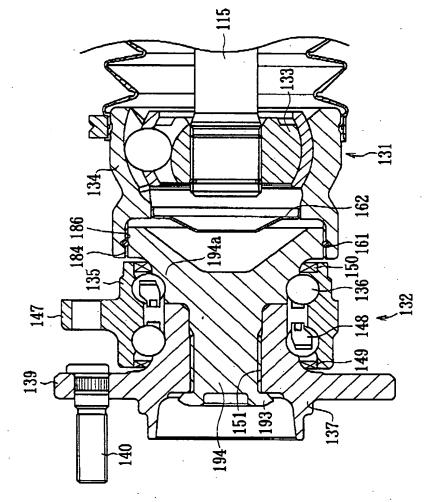


134 F16, 36(B)
134 170a 170a 170a

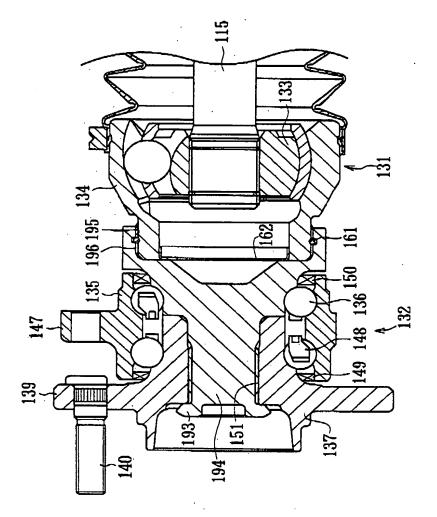
F16, 37



F16.38



F16.39



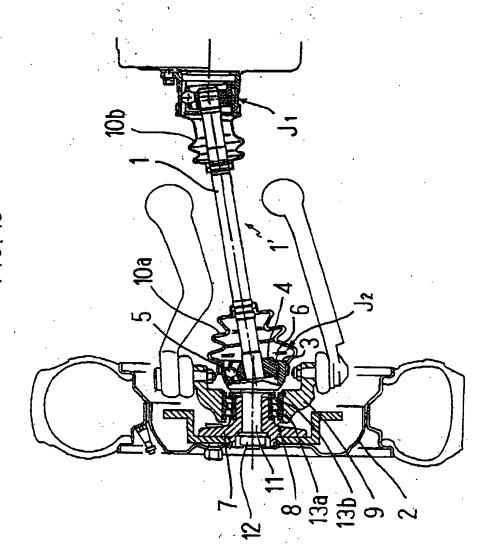


FIG.41

